

AS 4-12K

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See Carbon fibers, graphite, polyacrylonitrile-based

Askangel

See Bentonite

Askendoside A

See 9,19-Cyclolanostane-6,16,24,25-tetrol, 3-((3-O-acetyl-2-O- α -L-arabinopyranosyl)- β -D-xylopyranosyloxy)-, (3 β ,6 α ,16 β ,24R)- [89203-17-8]

Askendoside B

See β -D-Xylopyranoside, (3 β ,6 α ,16 β ,24R)-20,24-epoxy-16,25-dihydroxy-6-(β -D-xylopyranosyloxy)-9,19-cyclolanostan-3-yl 2-O- α -L-arabinopyranosyl-, 3-acetate [88192-84-1]

Askendoside C

See 9,19-Cyclolanostane-6,16,24,25-tetrol, 3-((2-O- α -L-arabinopyranosyl)- β -D-xylopyranosyloxy)-, (3 β ,6 α ,16 β ,24R)- [86341-54-0]

Askendoside D

See β -D-Xylopyranoside, (3 β ,6 α ,16 β ,20R,24S)-20,24-epoxy-16,25-dihydroxy-6-(β -D-xylopyranosyloxy)-9,19-cyclolanostan-3-yl 2-O- α -L-arabinopyranosyl- [86408-17-5]

Askendoside F

See β -D-Glucopyranoside, (3 β ,6 α ,16 β ,24R)-3-((2-O- α -L-arabinopyranosyl)- β -D-xylopyranosyloxy)-6,16,24-trihydroxy-9,19-cyclolanostan-25-yl [178600-69-6]

ASK-M

See Skin, pig, freeze-dried

ASK-P 10KR

See L-Ascorbic acid, compounds, monosodium salt [134-03-2]

ASL

See 1-Piperidinyl-4-((2-hydroxyethyl)dimethylammonio)-2,2,6,6-tetramethyl-, chloride [32327-91-6]

ASL 23

See Methanone, (2,4-dihydroxyphenyl)phenyl- [131-56-6]

ASL 24

See Methanone, (2-hydroxy-4-methoxyphenyl)phenyl- [131-57-7]

A 30SL

See 2-Propenoic acid, polymers, homopolymer, ammonium salt [9003-03-6]

ASL 7003

See 1,2-Benzenediol, 4-(2-aminocyclopropyl)-, hydrochloride, trans- [67035-23-8]

ASL 7022

See 2,3-Naphthalenediol, 6-[[2-(3,4-dihydroxyphenyl)-1-methylethylamino]-5,6,7,8-tetrahydro- [75305-17-8]

ASL 8052

See Benzenepropanoic acid, 4-(2-hydroxy-3-((1-methylethylamino)propoxy)-, methyl ester, hydrochloride [81161-17-3]

ASL 8123

See Benzenepropanoic acid, 4-(2-hydroxy-3-((1-methylethylamino)propoxy)-, methyl ester, hydrochloride [81161-17-3]

ASL 24ST

See Benzenesulfonic acid, 5-benzoyl-4-hydroxy-2-methoxy-, monosodium salt [6628-37-1]

ASM (alloy)

See Aluminum alloy, base, Al 91-96, Sb 3.5-6.5, Fe 0-0.8, Mg 0.3-0.7, Si 0-0.5, Mn 0-0.2, Cu 0-0.1, Zn 0-0.1 (ASM) [37360-04-6]

ASM (carbon)

See Carbon black

ASM 1/0

See Diamond [7782-40-3]

AS 20M

See Polyimino[1,6-dioxo-1,6-hexanedyl]imino-1,6-hexanedyl [32131-17-2]

ASM 0.3/0

See Diamond [7782-40-3]

ASM 4010

See 1,4-Benzenediamine, N-cyclohexyl-N'-phenyl- [101-87-1]

Asman-Valeas Spray

See 8-Azoniabicyclo[3.2.1]octane, 3-(3-hydroxy-1-oxo-2-phenylpropoxy)-8,8-dimethyl-, bromide, (3-endo)-, mixt. with 1-((3,4-dimethoxyphenyl)methyl)-6,7-dimethoxyisoquinoline hydrochloride and 4-((1R)-1-hydroxy-2-(methylamino)ethyl)-1,2-benzenediol (2R,3R)-2,3-dihydroxybutanedioate (1:1) (salt) [72413-49-1]

ASM-DNT

See 1,4-Benzenediamine, N,N'-di-2-naphthalenyl- [93-46-9]

ASM DOD

See 1,1'-Biphenyl-4,4'-diol [92-88-6]

Asmer

See Benzene, ethenyl-, polymers, polymer with 1,3-butadiene, block [106107-54-4]

ASMG

See Petroleum resins, asphaltenes

ASM 4010MA

See 1,4-Benzenediamine, N-(1-methylethyl)-N'-phenyl- [101-72-4]

ASM MB

See 2H-Benzimidazole-2-thione, 1,3-dihydro- [583-39-1]

Asmofug E

See Potassium iodide (KI) [7681-11-0]

ASN

See Sulfuric acid, compounds, aluminum potassium salt (2:1:1), mixt. with sodium chloride (NaCl) and sodium hydrogen sulfate [73266-76-8]

ASN 2

See Silicon nitride (Si₃N₄) [12033-89-5]

AS 5N

See 2-Propenenitrile, polymers, polymer with ethenylbenzene [9003-54-7]

ASN 275

See Polyimino[1-oxo-1,6-hexanedyl] [25038-54-4]

Asniyprone A

See 2H-Pyran-2-one, 6-((1E,3E,5E)-3,5-dimethyl-6-phenyl-1,3,5-hexatrienyl)-4-methoxy-5-methyl- [121562-47-8]

Asniyprone B

See 2H-Pyran-2-one, 6-((1E,3E,5E)-3,5-dimethyl-6-phenyl-1,3,5-hexatrienyl)-4-methoxy- [121562-48-9]

AS 30NT

See 2-Propenenitrile, polymers, polymer with ethenylbenzene [9003-54-7]

Asn transfer RNA

See tRNA, asparagine-specific

ASO (diamond)

See Diamond [7782-40-3]

AS-O (adsorbent)

See Carbon [7440-44-0], activated

Asocainol

See 5H-Dibenz[d,f]azolin-1-ol, 6,7,8,9-tetrahydro-2,12-dimethoxy-7-methyl-6-(2-phenylethyl)- [77400-65-8]

Asolectins

See Phospholipids

Asota (fiber)

See Polypropylene fibers

Asozin

See Arsonic acid, methyl-, ammonium iron(3+) salt [35745-11-0]

ASP (graphite)

See Graphite [7782-42-5]

ASP (mineral)

See Kaolin

18-ASP

See Pyridine, 4-[[2-(4-(diethylamino)phenyl)ethenyl]-1-octadecyl-, bromide [169135-61-9]

ASP 51

See Thiodiphosphoric acid ((HO)₂P(S)₂(S)₂O), tetra-propyl ester [3244-90-4]

ASP 072

See Kaolinite (Al₂(OH)₄(Si₂O₅)₂) [1318-74-7]

ASP 100

See Kaolin

ASP 105

See Aluminosilicates

ASP 170

See Kaolin

ASP 200

See Kaolin

ASP 400

See Kaolin

ASP 425

See Ethane, 1,2-dichloro-, polymers, polymer with ammonia, compd. with chloromethane [51952-69-3]

ASP 600

See Kaolin

ASP 900

See Silicic acid, aluminum salt [1335-30-4]

Aspac

See Benzene, ethenyl-, polymers, homopolymer [9003-53-6]

Aspaflisside A

See β -D-Glucopyranoside, (3 β ,5 β ,25S)-spirostan-3-yl 4-O- β -D-xylopyranosyl- [72947-73-0]

Aspaflisside B

See β -D-Glucopyranoside, (3 β ,5 β ,25S)-spirostan-3-yl O- α -L-arabinopyranosyl-(1-6)-O- β -D-xylopyranosyl-(1-4)- [131123-73-4]

Aspaflisside C

See β -D-Glucopyranoside, (3 β ,5 β ,22 α ,25S)-26-(β -D-glucopyranosyloxy)-22-hydroxyfurostan-3-yl O- α -L-arabinopyranosyl-(1-6)-O- β -D-xylopyranosyl-(1-4)- [131123-74-5]

Aspalathin

See 1-Propanone, 3-(3,4-dihydroxyphenyl)-1-(3- β -D-glucopyranosyl)-2,4,6-trihydroxyphenyl- [6027-43-6]

Aspalatone

See Benzoic acid, 2-(acetyloxy)-, 2-methyl-4-oxo-4H-pyran-3-yl ester [147249-33-0]

Aspaminol

See 1-Piperidinepropanol, γ -methyl- α,α -diphenyl- [17435-91-5]

Aspara

See L-Aspartic acid, compounds, monopotassium salt, mixt. with dihydrogen (T-4)-bis(L-aspartato(2-)- κ N, κ O)]magnesate. (2-) [14842-81-0]

L-Asparagic acid

See L-Aspartic acid [56-84-8]

Asparaginamide

Peptides of asparaginamide are indexed at Asparatamide. Asparaginamide itself is indexed at Butanediamide, 2-amino- [4432-56-8]

Asparagine

The L-isomer has been assumed unless otherwise specified or implied in the original document and is indexed at L-Asparagine [70-47-3]. When synthetic asparagine has been clearly indicated in the original document, the racemate has been assumed and is indexed at this heading. These assumptions have also been made for their N(or N^o)-substituted derivs. and for their unsubstituted and N(or N^o)-substituted acid derivs. (e.g., esters, hydrazides)

Studies of salts of aluminum, beryllium, gallium, indium, magnesium, thallium and the transition metals are indexed at the headings of these metals. Other metal salts are indexed at the Asparagine headings

—, N-(5-amino-5-carboxypentyl)-

—, See Lysine, N^o- β -aspartyl- [6232-59-3]

—, α -aza-

—, See Hydrazinecarboxylic

acid, 1-(2-amino-2-oxoethyl)- [24818-39-1]

—, N^o-carboxy-

cyclic anhydride —

—, see 4-Oxazolidinacetamide, 2,5-dioxo- [16875-31-3]

—, N-(1-carboxyethyl)-

—, See Alanine, β -aspartyl- [25403-86-5]

—, N-(1-carboxy-2-hydroxypropyl)-

—, See Threonine, β -aspartyl- [18471-05-1]

—, N-(1-carboxy-2-(1H-imidazol-4-yl)ethyl)-

—, See Histidine, β -aspartyl- [3790-53-2]

D-Asparagine

—, N-formyl-D-alanyl-4-bromo-L-phenyl-

alanyl-L-prolyl-3-methyl-D-valyl-3-

methylisoleucyl-D-tryptophyl-L-arginyl-

3-sulfo-D-alanyl-L-threonyl-N^o-methyl-

L-glutamyl-D-valyl-L-prolyl-

ϵ -lactone — see Polydisacamide A [138877-62-0]

—, N-formyl-D-alanyl-4-bromo-L-phenyl-

alanyl-L-prolyl-D-valyl-L-valyl-D-

tryptophyl-L-arginyl-3-sulfo-D-alanyl-

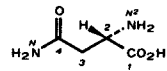
L-threonyl-N^o-methyl-L-glutamyl-D-

phenylalanylglycyl-

ξ -lactone — see Halicyclindramide D

[172548-80-0]

L-Asparagine [70-47-3]



—, N-acetyl-L-seryl-L- α -aspartyl-L-alanyl-L-

alanyl-L-valyl-L- α -aspartyl-L-threonyl-

L-seryl-L-seryl-L- α -glutamyl-L-

isoleucyl-L-threonyl-L-threonyl-L-lysyl-

L- α -aspartyl-L-leucyl-L-lysyl-L- α -

glutamyl-L-lysyl-L-lysyl-L- α -glutamyl-

L-valyl-L-valyl-L- α -glutamyl-L- α -

glutamyl-L-alanyl-L- α -glutamyl-

—, See Thymosin α_1 (cattle) [62304-98-7]

—, N-acetyl-L-seryl-L- α -aspartyl-L-alanyl-L-

alanyl-L-valyl-L- α -aspartyl-L-threonyl-

L-seryl-L-seryl-L- α -glutamyl-L-

isoleucyl-L-threonyl-L-threonyl-L-lysyl-

L- α -aspartyl-L-leucyl-L-lysyl-L- α -

glutamyl-L-lysyl-L-lysyl-L- α -glutamyl-

L-valyl-L-valyl-L- α -glutamyl-L- α -

glutamyl-L-alanyl-L- α -glutamyl-L-

asparaginylglycyl-L-arginyl-L- α -

glutamyl-L-alanyl-L-prolyl-L-alanyl-

—, See Thymosin α_1 (cattle) [89072-27-5]

—, L-alanyl-L-threonyl-L-cysteinyl-L- α -

aspartyl-L-leucyl-L-leucyl-L-

serylglycyl-L-threonylglycyl-L-isoleucyl-

L-asparagyl-L-histidyl-L-seryl-L-

alanyl-L-cysteinyl-L-alanyl-L-alanyl-L-

histidyl-L-cysteinyl-L-leucyl-L-leucyl-

L-arginylglycyl-L-asparagyl-L-

arginylglycylglycyl-L-tyrosyl-L-cysteinyl-

L-asparaginylglycyl-L-lysyl-L-alanyl-L-

valyl-L-cysteinyl-L-valyl-L-cysteinyl-L-

arginyl-

cyclic (3-30), (16-38), (20-38)-tris(disulfide) —

—, See Sapacin [11938-54-4]

—, L-alanyl-L-threonyl-L-cysteinyl-L- α -

aspartyl-L-leucyl-L-leucyl-L-

serylglycyl-L-threonylglycyl-L-isoleucyl-

L-asparagyl-L-histidyl-L-seryl-L-

alanyl-L-cysteinyl-L-alanyl-L-alanyl-L-

histidyl-L-cysteinyl-L-leucyl-L-leucyl-

L-arginylglycyl-L-asparagyl-L-

arginylglycylglycyl-L-tyrosyl-L-cysteinyl-

L-asparaginylglycyl-L-lysyl-L-alanyl-L-

valyl-L-cysteinyl-L-valyl-L-cysteinyl-L-

arginyl-

—, See Defensin A (Phormia terrae-novae reduced) [11948-07-4]

—, N-[[2-(1-amino-2-methylbutyl)-4,5-

dihydro-4-thiazolyl]carbonyl]-L-leucyl-